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#### **BITS SYSTEM OVERVIEW**

Bioterrorism Incident Tracking System (BITS) is a system which tracks environmental and clinical bioterrorism samples. There are multiple types of user with different levels of access. Once a new case is started in the BITS system, the agency that has recovered the sample fills out information regarding the incident. This information must be filled out in order for DHH to accept the sample. There are currently six user groups for the BITS system and user access is controlled by the User Access Control Code Table within the user interface.

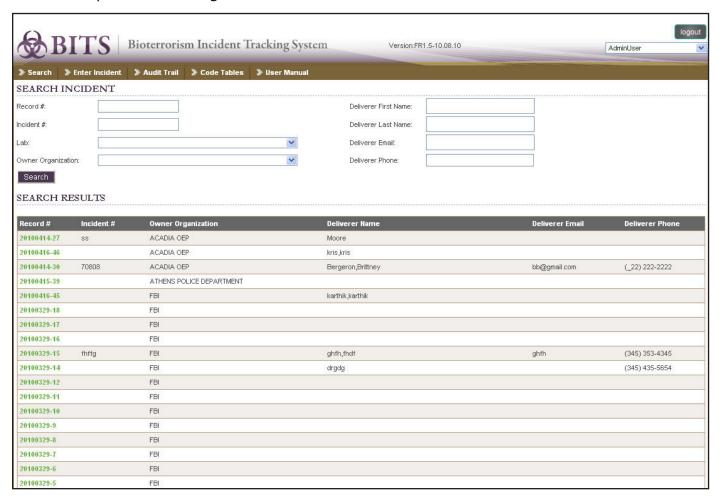
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# **BITS FUNCTIONS**

#### **SEARCH**

Users will automatically be directed to the Search page upon logging into the BITS system. The page allows users to search all incidents in the BITS system, or filter the results by 8 different data elements. Depending on the user access given to a group, some users will only be able to search for incidents assigned to their region or organization as listed in DHH's Single Sign On (SSO).

To search all incidents in the system, simply click the 'Search' button without filling in any of the filters. To search with one or more filters, fill in the appropriate field or fields and click 'Search.' The results will return in a grid format. Click on the Record # link to open an existing incident.



#### **ENTER INCIDENT**

To add a new incident to the system, click on the 'Enter Incident' tab. The system will default to the Initial Entry tab. NOTE: Not all users will have access to all tabs.

## **Initial Entry Tab**

The BITS system accepts information on two types of samples: clinical and environmental. If the sample is an environmental sample, the item must be screened for radioactivity, hazardous chemicals and explosives. If the incident is not marked as

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screened in the BITS system, the user cannot continue entering the incident in the system. Users should fill in all fields and click 'Save.' A pop-up box will display to confirm that the incident has been saved. Owner Organization, Lab Name and Parish are required fields and must be populated before the incident will save. To ensure that users get access to the proper incidents, check that Owner Organization and Parish information is entered correctly.

NOTE: Only certain users with specific access will be allowed to alter the Status field.



# **Incident/Recipient Tab**

The Incident/Recipient Tab collects time and date specifics as well as contact information about the complainant. Users should fill out all fields and click 'Save.'



NOTE: You must enter "P" after entering time (s) to change the time from AM to PM.

### **Exposure List Tab**

The Exposure List tab allows users to enter any individuals exposed during the incident. Enter the individuals information and click 'Add.' The information will be added to a table. To delete an individual from the exposure list, click the Delete link on the appropriate row and the entry will be removed from the table.



### **Delivery/Return Address Tab**

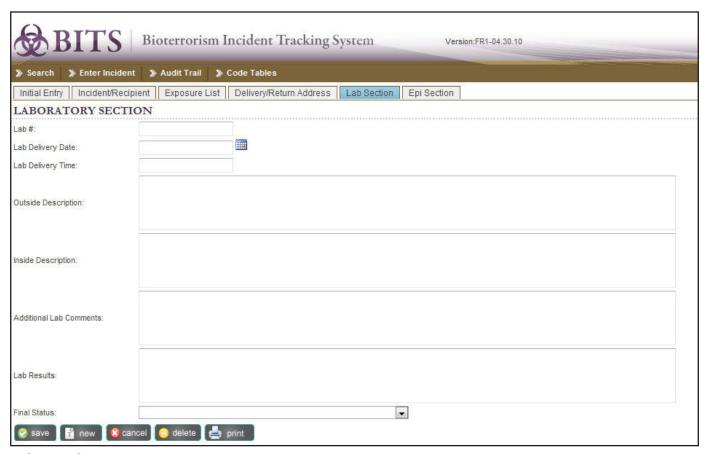
The Delivery/Return Address tab collects information about packages including how and when they were delivered, postage amount, tracking number and return address specifics. Users should fill out all applicable fields and click 'Save.'

NOTE: You must enter "P" after entering time(s) to change the time from AM to PM.



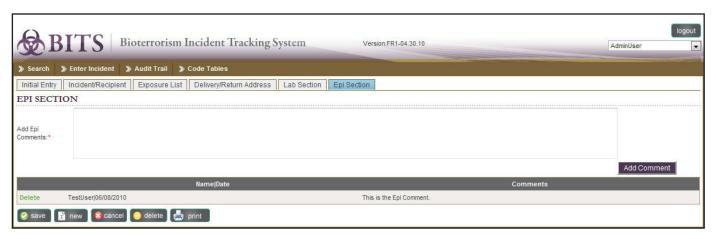
#### **Lab Section Tab**

The Lab Section is where information such as Lab Delivery Date, Lab Results and Final Incident Status are captured. Users should fill out all applicable fields and click 'Save.'



## **Epi Section**

The Epi Section is where users can add Epi Comments. Simply type the comment text and click 'Add Comment.' The comments will be added to the table along with the user name of the person making and comment and that date the comment was added.



# **Explanation of Buttons**

Save - The Save button saves any information added to or edited in the incident. When a user moves between tabs within the Enter Incident function, the incident is saved automatically as well.

New - The New button will open a blank incident.

Cancel - The Cancel button is to exit out of an incident without saving it. This is important to use especially when moving between tabs as the system will automati-

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cally save any changes unless the Cancel button is clicked.

Delete - The Delete button removes the incident from the system. The incident cannot be recovered once it has been deleted.

Print - The Print button generates a PDF of the incident. NOTE: The Print function will generate the same information that the user has access to through the User Interface. Below is an example of the first page of a printed incident.

#### RECORD #20100415-34

Entry Date: 04/15/2010 Incident #: 566

Last Updated: 02/21/2004 Sample Type: Environmental

Created By: AdminUser

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Owner Organization: ACADIA OEP City: covington

Lab Name: MANDEVILLE Parish: St. Tammany

Deliverer Name: Smith, Peggy Region: 9

Deliverer Email: psmith@gmail.com Threat Type: powder

Deliverer Phone: (676) 543-2123 Status: RESULTS PENDING

Deliverer Organization: FBI Location: park

Incident/Recipient Information:

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Complaint: it is suspicious

 Time of Offense:
 11:11 AM
 Date of Offense:
 04/06/2010

 Time of Complaint:
 12:11 PM
 Date of Complaint:
 04/07/2010

 Time of Specimen
 01:11 PM
 Date of Specimen
 04/08/2010

Collection: Collection:

Name/Business: Wal-Mart Occupation: Cashier

Address: 34 Stokes Court Telephone: (948) 585-9959

City: Baton Rouge

State: LA

Zip Code: 70808

Exposure List:

 Name
 Day Phone
 Alternate Phone

 Harris, Clay
 4998393030
 1939384944

 Martin, Henry
 5069899093
 2293892900